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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = THORSON

First Name = JON

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|----------------------|----------------|--------|------------|--|-----------------|
| <u>09993757</u> | Not Issued | 161 | 11/27/2001 | Molecular break lights probes for detecting nucleotide cleavage | THORSON, JON |
| <u>10013542</u> | <u>7122359</u> | 150 | 12/13/2001 | ACTIVE-SITE ENGINEERING OF NUCLEOTIDYLYLTRANSFERASES AND GENERAL ENZYMATIC METHODS FOR THE SYNTHESIS OF NATURAL AND "UNNATURAL" UDP- AND TDP-NUCLEOTIDE SUGARS | THORSON, JON |
| <u>10670073</u> ✓ | Not Issued | 71 | 09/24/2003 | Glycorandomization and production of novel vancomycin analogs | THORSON, JON |
| <u>11536208</u> | Not Issued | 20 | 09/28/2006 | ACTIVE-SITE ENGINEERING OF NUCLEOTIDYLYLTRANSFERASES AND GENERAL ENZYMATIC METHODS FOR THE SYNTHESIS OF NATURAL AND "UNNATURAL" UDP- AND TDP-NUCLEOTIDE SUGARS | THORSON, JON |
| <u>60828426</u> | Not Issued | 20 | 10/06/2006 | COLCHICINE NEOGLYCOSIDES AND METHODS FOR THEIR SYNTHESIS AND USE | THORSON, JON |
| <u>07152779</u> | <u>4991084</u> | 150 | 02/05/1988 | N X M ROUND ROBIN ORDER ARBITRATING SWITCHING MATRIX SYSTEM | THORSON, JON E. |
| <u>09457045</u> | Not Issued | 161 | 12/07/1999 | MICROMONOSPORA ECHINOSPORA GENES ENCODING FOR BIOSYNTHESIS OF CALICHEAMICIN AND SELF-RESISTANCE THERETO | THORSON, JON S. |
| <u>09724797</u> | <u>6733998</u> | 150 | 11/28/2000 | MICROMONOSPORA ECHINOSPORA GENES CODING FOR BIOSYNTHESIS OF CALICHEAMICIN AND SELF- | THORSON, JON S. |

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| | | | | RESISTANCE THERETO | |
| <u>10109672</u> | 6884604 | 150 | 04/01/2002 | GLYCORANDOMIZATION AND THE PRODUCTION OF NOVEL ERYTHRONOLIDE AND COUMARIN ANALOGS | THORSON, JON S. |
| <u>10904941</u> | Not Issued | 25 | 12/06/2004 | SUGAR KINASES WITH EXPANDED SUBSTRATE SPECIFICITY AND THEIR USE | THORSON, JON S. |
| <u>10907692</u> H ₂ O NOT N ₃ as claimed | Not Issued | 30 | 04/12/2005 | GLYCORANDOMIZATION AND THE PRODUCTION OF NOVEL ERYTHRONOLIDE AND COUMARIN ANALOGS | THORSON, JON S. |
| <u>10908624</u> No ODD | Not Issued | 93 | 05/19/2005 | VANCOMYCIN ANALOGS AND METHODS THEREOF | THORSON, JON S. |
| <u>11166881</u> | Not Issued | 25 | 06/24/2005 | Neoglycorandomization and digitoxin analogs | THORSON, JON S. |
| <u>60253382</u> | Not Issued | 159 | 11/27/2000 | Molecular break lights | THORSON, JON S. |
| <u>60403957</u> | Not Issued | 159 | 08/16/2002 | Biosynthesis of indolocarbazoles in a heterologous E. coli host | THORSON, JON S. |
| <u>60413376</u> | Not Issued | 159 | 09/25/2002 | Incorporation of glucose analogs by glycosyltransferases GtfE and GtfD from the vancomycin biosynthetic pathway to generate variant glycopeptides | THORSON, JON S. |
| <u>60413393</u> | Not Issued | 159 | 09/25/2002 | Chemo-glycorandomization | THORSON, JON S. |
| <u>60413520</u> | Not Issued | 159 | 09/25/2002 | Expanding pyrimidine diphosphosugar libraries via structure-based nucleotidyltransferase engineering | THORSON, JON S. |
| <u>60824018</u> | Not Issued | 20 | 08/30/2006 | REVERSIBLE NATURAL PRODUCT GLYCOSYLTRANSFERASE-CATALYZED REACTIONS, COMPOUNDS AND RELATED METHODS | THORSON, JON S. |
| <u>60824660</u> | Not Issued | 20 | 09/06/2006 | RAPID GLYCOPEPTIDE OPTIMIZATION VIA NEOGLYCOSYLATION | THORSON, JON S. |
| <u>60912009</u> | Not Issued | 20 | 04/16/2007 | NUCLEOTIDYLTRANSFERASES WITH ENHANCED NUCLEOTIDE TRIPHOSPHATE FLEXIBILITY | THORSON, JON S. |
| <u>60111325</u> | Not | 159 | 12/07/1998 | PUTATIVE GENES ENCODING | THORSON, |

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|-----------------|------------|-----|------------|---|--------------------|
| | Issued | | | CALICHEAMICIN BIOSYNTHETIC AND SELF-RESISTANCE | JON S. |
| <u>60279682</u> | Not Issued | 159 | 03/30/2001 | Glycorandomization and the production of novel erythronolide and coumarin analogs | THORSON, JON S. |
| <u>60481742</u> | Not Issued | 159 | 12/05/2003 | ANOMERIC D/L SUGAR KINASE AND METHODS OF USE | THORSON, JON SCOTT |
| <u>60521721</u> | Not Issued | 159 | 06/24/2004 | Neoglycorandomization and digitoxin analogs | THORSON, JON SCOTT |

Inventor Search Completed: No Records to Display.

| | | | |
|--------------------------|--------------------------------------|----------------------------------|---------------------------------------|
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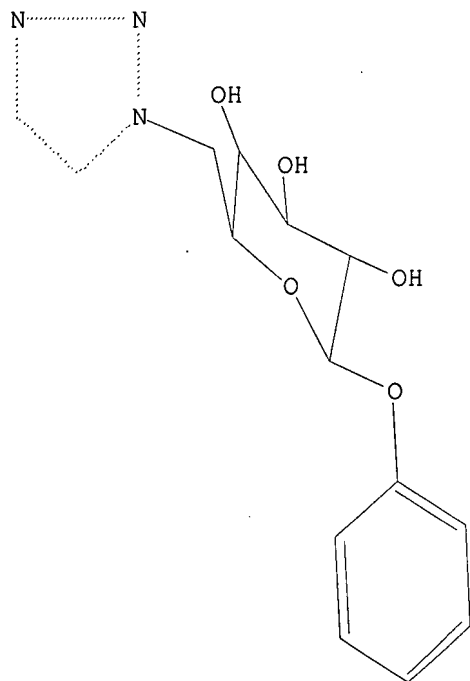
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L1 STR



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L4 6 SEA L3

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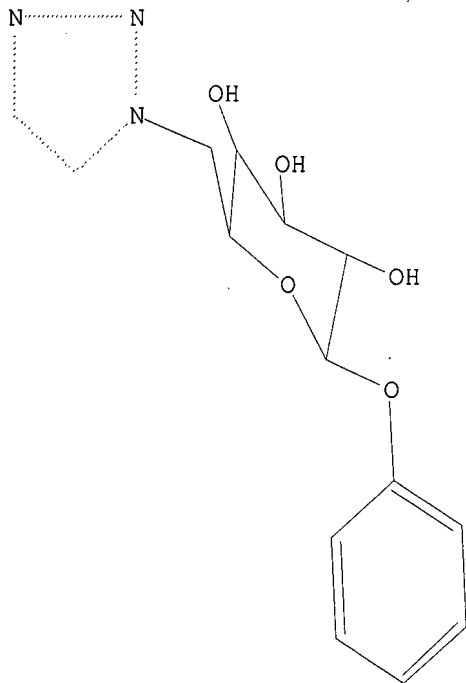
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L1 STR



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L4 6 SEA ABB=ON PLU=ON L3

D L4 1-6 IBIB ABS HITSTR

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